	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	IS&R	L1	44758	("000358$").PN. or ((382/124) or (359/196,220,221,209, 709,834)).CCLS. or ("356").CLAS.	USPAT	2004/10/13 16:11	
2	BRS	L2	14265	1 and scan$5	USPAT	2004/10/13 16:08	
3	BRS	L3	12915	2 and optic$5	USPAT	2004/10/13 16:09	
4	BRS	L4	11515	3 and detect$5	USPAT	2004/10/13 16:09	
5	BRS	L5	449	4 and (fingerprint$4 or biometric$5)	USPAT	2004/10/13 16:10	
6	BRS	L6	186	5 and prism$4	USPAT	2004/10/13 16:18	
7	BRS	L7	181	6 and light$5	USPAT	2004/10/13 16:11	
8	BRS	L8	108	7 and rotat$5	USPAT	2004/10/13 16:11	
9	BRS	L9	25	8 and symmetric$5	USPAT	2004/10/13 16:12	
10	BRS	L10	97	8 and imag$4	USPAT	2004/10/13 16:12	
11	BRS	L11	44	10 and motor$4	USPAT	2004/10/13 16:13	
12	BRS	L12	4	11 and belt$4	USPAT	2004/10/13 16:15	
13	BRS	L13	0	12 and dov$4	USPAT	2004/10/13 16:17	
14	BRS	L14	92	10 and surfac$4	USPAT	2004/10/13 16:14	
15	BRS	L15	89	14 and reflect$5	USPAT	2004/10/13 16:15	
16	BRS	L16	88	15 and direct$5	USPAT	2004/10/13 16:15	
17	BRS	L17	4	16 and belt$4	USPAT	2004/10/13 16:16	
18	BRS	L18	0	16 and pechan	USPAT	2004/10/13 16:17	
19	BRS	L19	15750	arcuate near4 path	USPAT	2004/10/13 16:16	
20	BRS	L20	123	1 and 19	USPAT	2004/10/13 16:16	
21	BRS	L21	1	20 and pechan	USPAT	2004/10/13 16:17	
22	BRS	L22	0	13 and 19	USPAT	2004/10/13 16:17	
23	BRS	L23	78	3 and 19	USPAT	2004/10/13 16:18	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	33394	scan$4 near4 optical	USPAT	2004/10/08 12:54	
2	BRS	L2	4063	1 and prism	USPAT	2004/10/08 16:23	
3	BRS	L3	3885	2 and light$	USPAT	2004/10/08 12:55	
4	BRS	L4	3086	3 and rotat$4	USPAT	2004/10/08 12:56	
5	BRS	L5	1	4 and ((non-planar or non adj planar) near4 (prism))	USPAT	2004/10/08 16:05	
6	BRS	L6	1	5 and scanner	USPAT	2004/10/08 13:01	
7	BRS	L7	1	6 and detector	USPAT	2004/10/08 13:01	
8	BRS	L9	1	7 and imag$4	USPAT	2004/10/08 13:02	
9	BRS	L10	1	9 and direct$4	USPAT	2004/10/08 13:02	
10	BRS	L11	1	10 and reflect$5	USPAT	2004/10/08 13:03	
11	BRS	L12	1	11 and fingerprint$4	USPAT	2004/10/08 13:05	
12	BRS	L13	1	12 and surface	USPAT	2004/10/08 13:05	
13	BRS	L14	1	13 and internal$5	USPAT	2004/10/08 13:05	
14	BRS	L15	1	14 and symmetr$5	USPAT	2004/10/08 13:06	
15	BRS	L16	1	15 and axis	USPAT	2004/10/08 13:07	
16	BRS	L17	1	16 and motor	USPAT	2004/10/08 13:40	
17	BRS	L20	150	4 and (dove near3 prism)	USPAT	2004/10/08 14:45	
18	BRS	L21	0	20 and (pachan near3 prism)	USPAT	2004/10/08 14:44	
19	BRS	L22	16	20 and belt	USPAT	2004/10/08 16:06	
20	BRS	L24	4	22 and pulley	USPAT	2004/10/08 16:06	
21	BRS	L26	1	25 and electromagnetic$4	USPAT	2004/10/08 13:41	
22	BRS	L25	4	24 and motor	USPAT	2004/10/08 13:42	
23	BRS	L27	0	20 and (arcuate near4 patch)	USPAT	2004/10/08 15:56	
24	BRS	L28	58	(arcuate near4 patch)	USPAT	2004/10/08 14:42	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
25	BRS	L29	0	28 and (pachan near3 prism)	USPAT	2004/10/08 15:54	
26	BRS	L30	0	1 and 28	USPAT	2004/10/08 14:43	
27	BRS	L31	1	pachan near3 prism	USPAT	2004/10/08 14:45	
28	BRS	L32	1	31 and rotat$5	USPAT	2004/10/08 15:56	
29	BRS	L33	0	32 and (dove near3 prism)	USPAT	2004/10/08 16:05	
30	BRS	L34	0	32 and (dove)	USPAT	2004/10/08 14:46	
31	BRS	L35	0	(pachan near4 prism) and (arcuate near4 patch)	USPAT	2004/10/08 15:54	
32	BRS	L36	0	4 and (pachan near3 prism)	USPAT	2004/10/08 15:55	
33	BRS	L37	1	1 and (pachan near3 prism)	USPAT	2004/10/08 16:05	
34	BRS	L38	0	1 and (arcuate near4 patch)	USPAT	2004/10/08 16:04	
35	BRS	L39	6	scan$5 and (arcuate near4 patch)	USPAT	2004/10/08 16:18	
36	BRS	L40	1	39 and optical	USPAT	2004/10/08 16:08	
37	BRS	L41	1	40 and rotat$5	USPAT	2004/10/08 16:11	
38	BRS	L42	1	41 and radial	USPAT	2004/10/08 15:57	
39	BRS	L43	1	42 and planar	USPAT	2004/10/08 15:57	
40	BRS	L44	146	4 and (arcuate)	USPAT	2004/10/08 16:08	
41	BRS	L45	0	44 and ((non-planar or non adj planar) near4 (prism))	USPAT	2004/10/08 16:05	
42	BRS	L46	0	44 and (pachan)	USPAT	2004/10/08 16:08	
43	BRS	L48	0	47 and belt	USPAT	2004/10/08 16:08	
44	BRS	L49	0	47 and pulley	USPAT	2004/10/08 16:08	
45	BRS	L47	5	44 and (dove near3 prism)	USPAT	2004/10/08 16:08	
46	IS&R	L50	43394	(382/124).CCLS. or ("356").CLAS.	USPAT	2004/10/08 16:07	
47	BRS	L51	882	50 and (arcuate)	USPAT	2004/10/08 16:20	
48	BRS	L53	1	52 and pulley	USPAT	2004/10/08 16:08	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
49	BRS	L54	1	53 and belt	USPAT	2004/10/08 16:08	
50	BRS	L55	0	54 and (pachan)	USPAT	2004/10/08 16:08	
51	BRS	L57	0	55 and rotat$5	USPAT	2004/10/08 16:09	
52	BRS	L56	1	54 and optical	USPAT	2004/10/08 16:09	
53	BRS	L60	0	58 and scanner	USPAT	2004/10/08 16:10	
54	BRS	L58	1	56 and scan$4	USPAT	2004/10/08 16:24	
55	BRS	L61	1	58 and rotat$5	USPAT	2004/10/08 16:23	
56	BRS	L62	1	61 and path	USPAT	2004/10/08 16:11	
57	BRS	L63	1	62 and prism	USPAT	2004/10/08 16:11	
58	BRS	L64	1	63 and radial	USPAT	2004/10/08 16:12	
59	BRS	L65	0	64 and (CCD or camera or video or captur$4)	USPAT	2004/10/08 16:12	
60	BRS	L66	1	64 and mov$5	USPAT	2004/10/08 16:19	
61	BRS	L52	4	51 and (dove near3 prism)	USPAT	2004/10/08 16:23	
62	BRS	L67	26	radial and (arcuate near4 patch)	USPAT	2004/10/08 16:18	
63	BRS	L68	94	4 and (radial near3 scan$4)	USPAT	2004/10/08 16:22	
64	BRS	L69	4	68 and (arcuate)	USPAT	2004/10/08 16:22	
65	BRS	L70	398	1 and (radial near3 scan$4)	USPAT	2004/10/08 16:22	
66	BRS	L71	43	70 and (arcuate)	USPAT	2004/10/08 16:34	
67	BRS	L72	109	70 and prism	USPAT	2004/10/08 16:34	
68	BRS	L73	105	72 and rotat$5	USPAT	2004/10/08 16:35	
69	BRS	L74	10	73 and (dove near3 prism)	USPAT	2004/10/08 16:24	
70	BRS	L75	10	74 and scan$4	USPAT	2004/10/08 16:35	
71	BRS	L76	8	75 and scanner	USPAT	2004/10/08 16:35	
72	BRS	L77	0	76 and (arcuate)	USPAT	2004/10/08 16:34	
73	BRS	L78	5	71 and prism	USPAT	2004/10/08 16:35	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
74	BRS	L79	5	78 and rotat$5	USPAT	2004/10/08 16:35	
75	BRS	L81	2	80 and scanner	USPAT	2004/10/08 16:35	
76	BRS	L80	5	79 and scan$4	USPAT	2004/10/08 16:36	

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---

1 **Nonmechanical image rotation with an acousto-optic dove prism**
Eung Gi Paek; Choe, J.Y.; Oh, T.K.; Hong, J.H.; Chang, T.Y.;
Lasers and Electro-Optics, 1998. CLEO 98. Technical Digest. Summaries of pa presented at the Conference on , 3-8 May 1998
Pages:480

[Abstract] [PDF Full-Text (220 KB)] **IEEE CNF**

---

2 **A new anthropomorphic retina-like visual sensor**
Cheon Woo Shin; Inokuchi, S.;
Pattern Recognition, 1994. Vol. 3 - Conference C: Signal Processing, Proceedi the 12th IAPR International Conference on , October 9-13, 1994
Pages:345 - 348 vol.3

[Abstract] [PDF Full-Text (388 KB)] **IEEE CNF**

---

3 **High-isolation polarization-independent quasi-optical circulator**
Fujii, Y.;
Lightwave Technology, Journal of , Volume: 10 , Issue: 9 , Sept. 1992
Pages:1226 - 1229

[Abstract] [PDF Full-Text (408 KB)] **IEEE JNL**

---

4 **1×N fiber bundle scanning switch**
Ford, J.E.; DiGiovanni, D.J.;
Photonics Technology Letters, IEEE , Volume: 10 , Issue: 7 , July 1998
Pages:967 - 969

[Abstract] [PDF Full-Text (208 KB)] **IEEE JNL**

---

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5 **Continuously tuned external cavity semiconductor laser**
Trutna, W.R., Jr.; Stokes, L.F.;
Lightwave Technology, Journal of , Volume: 11 , Issue: 8 , Aug. 1993
Pages:1279 - 1286

[Abstract] [PDF Full-Text (612 KB)] **IEEE JNL**

---

6 **Polarization-independent tunable wavelength-selective filter using a liquid crystal**
Hirabayashi, K.; Ohiso, Y.; Kurokawa, T.;
Photonics Technology Letters, IEEE , Volume: 3 , Issue: 12 , Dec. 1991
Pages:1091 - 1093

[Abstract] [PDF Full-Text (240 KB)] **IEEE JNL**

---

7 **Dispersive photonic crystal dispersion and its photonic applications**
Lin, S.;
Quantum Electronics and Laser Science Conference, 2002. QELS '02. Technica Digest. Summaries of Papers Presented at the , 19-24 May 2002
Pages:249

[Abstract] [PDF Full-Text (213 KB)] **IEEE CNF**

---

8 **Dispersive photonic crystal dispersion and its photonic applications**
Lin, S.;
Lasers and Electro-Optics, 2002. CLEO '02. Technical Digest. Summaries of Pa Presented at the , 19-24 May 2002
Pages:619 - 620 vol.1

[Abstract] [PDF Full-Text (371 KB)] **IEEE CNF**

---

9 **A topology-based matching algorithm for fingerprint authentication**
Chen, Z.; Kuo, C.H.;
Security Technology, 1991. Proceedings. 25th Annual 1991 IEEE International Carnahan Conference on , 1-3 Oct. 1991
Pages:84 - 87

[Abstract] [PDF Full-Text (284 KB)] **IEEE CNF**

---

10 **Implementation of a disk-type holographic memory system using photopolymer films and its applications**
Ju-Seog Jang; Dong-Hak Shin; Youn-Sub Park;
Lasers and Electro-Optics, 1999. CLEO/Pacific Rim '99. The Pacific Rim Confer on , Volume: 4 , 30 Aug.-3 Sept. 1999
Pages:1173 - 1174 vol.4

[Abstract] [PDF Full-Text (152 KB)] **IEEE CNF**

---

11 **Collision avoidance using artificial retina sensor in ALV**
Kim, K.I.; Shin, C.W.; Inoguchi, S.;
Intelligent Vehicles '95 Symposium., Proceedings of the , 25-26 Sept. 1995
Pages:183 - 187

[Abstract] [PDF Full-Text (672 KB)] **IEEE CNF**

12 **Variation of longitudinal kerr and faraday effects with angle of incidence in thin iron films**
Judy, J.;
Magnetics, IEEE Transactions on , Volume: 6 , Issue: 3 , Sep 1970
Pages:563 - 569

[Abstract] [PDF Full-Text (736 KB)] **IEEE JNL**

13 **Ultra-high scanning speed optical coherence tomography using opt frequency comb generators**
Kourogi, M.; Widiyatmoko, B.; Seok-Jeong Lee; Ohtsu, M.;
Lasers and Electro-Optics, 2001. CLEO '01. Technical Digest. Summaries of pa presented at the Conference on , 6-11 May 2001
Pages:368

[Abstract] [PDF Full-Text (136 KB)] **IEEE CNF**

14 **A dual-fiber optical rotary joint**
Shi, Y.; Klafter, L.; Harstead, E.;
Lightwave Technology, Journal of , Volume: 3 , Issue: 5 , Oct 1985
Pages:999 - 1004

[Abstract] [PDF Full-Text (552 KB)] **IEEE JNL**

15 **Dual wavelength and continuously variable polarization dye laser**
Kong, H.; Lee, S.;
Quantum Electronics, IEEE Journal of , Volume: 17 , Issue: 4 , Apr 1981
Pages:439 - 441

[Abstract] [PDF Full-Text (1064 KB)] **IEEE JNL**

1 **2** **Next**

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